

**From:** Separation Science e-Learning <elearning.solutions@sepscience.com>  
**Sent:** Thursday, September 06, 2012 1:09 PM  
**To:** Hanchett, James (DPH)  
**Subject:** Hot Topics on Chromatography Forum

[!\[\]\(dcb330b70b49113d97f8c981cc94317d\_img.jpg\)](#) [!\[\]\(581a37922a09af6d3412377716caf230\_img.jpg\)](#) [!\[\]\(c7a4f049a5839fa6a2a70530bbd741a3\_img.jpg\)](#) [Web Version](#) [Forward](#) [Unsubscribe](#)

## Hot Topics on Update Chromatography Forum

[!\[\]\(c03112ee263a906bbf549fae85097b06\_img.jpg\)](#) [!\[\]\(6a9335257ee4bae53722233b4f4983f7\_img.jpg\)](#)

**Chromatography Forum** is far and away the most active on-line discussion group for chromatography and related techniques. A typical week sees something in excess of 300 posts on topics in LC, GC, MS, data systems, and sample prep. You do have to register to use the site, but registration is easy and free. If you have questions, this is the place to get them answered; if you have answers, this is the place to make a contribution!

Tom Jupille, the site moderator has put together a summary of the current hot topics in Gas Chromatography.

**What's the best make-up gas for an FID?**  
Hydrogen? Helium, Nitrogen? . . . and how should it best be plumbed into the system?  
[Click to read more >>](#)

**What is an appropriate dilution when analyzing plant samples for THC content?**  
[Click to read more >>](#)

**Column lifetime issues on an Agilent 8890.**  
Is it really a case of saturated filters?  
[Click to read more >>](#)

**Formic acid analysis directly by GC?** Underivatized? Can it be done (and is it a good idea even if it can be!)?  
[Click to read more >>](#)

**Missing compounds using air bags and Sample loops.**  
[Click to read more >>](#)

**How do you select an appropriate solvent (diluent) for a GC analysis?** Some factors that you never think about.  
[Click to read more >>](#)

### UPCOMING WEBINARS

**Using Variations in Solid Core Particle Diameter and Pore Size to Improve UHPLC and HPLC Separations**  
Presenter: Stephen Luke  
Date: 12 September, 2012  
Time: 8:00am PST / 11:00am EST / 4:00pm UK / 5:00pm CET  
[Click here >>](#)

**PesticideScreener: A Comprehensive Approach to Multi-Target Pesticide Screening Using LC- Time-of-Flight Mass Spectrometry**  
Presenter: George McLeod  
Date: 19 September, 2012  
Time: 8:00am PST / 11:00am EST / 4:00pm UK / 5:00pm CET  
[Click here >>](#)

Published by Eclipse Business Media Ltd  
Frederick House | Princes Court | Beam Heath Way | Nantwich | Cheshire CW5 6PQ | United Kingdom  
20 Maxwell Road | #09-17 Maxwell House | Singapore 069113

Copyright © 2012 Eclipse Business Media Ltd. All rights reserved.

To sponsor or advertise in this e-newsletter contact [dean.grimes@sepscience.com](mailto:dean.grimes@sepscience.com)  
For editorial contributions, contact [david.hill@sepscience.com](mailto:david.hill@sepscience.com)

This message was sent from Separation Science e-Learning to [james.hanchett@state.ma.us](mailto:james.hanchett@state.ma.us). It was sent from: Eclipse Business Media Ltd, Frederick House, Princes Court, Beam Heath Way, Nantwich, Cheshire CW5 6PQ, United Kingdom. You can modify/update your subscription via the link below.

[Unsubscribe](#)